



PLANNING AND DEVELOPMENT SERVICES

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| PDS | Document Number |
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DECONSTRUCTION AND DEMOLITION MATERIAL AND WASTE MANAGEMENT PLAN

ESTIMATION PROPOSAL (DRAFT 2/9/21)

This Estimation Proposal is to be submitted at time of application for a Deconstruction and/or Demolition Building Permit.

| | |
|-----------------------|--|
| Project Name: | Company Name: |
| Project Address: | Recycling/Reuse Coordinator: <i>(type/print name)</i> |
| Project Description: | Cell Number: |
| Projected Start Date: | Email: |
| Projected End Date: | Date: |

RECYCLING/REUSE COORDINATOR

The designated Recycling/Reuse Coordinator is responsible for communicating recycle, reuse or salvage for reuse goals and activities to the owner, company project manager, company workers, any subcontractors and to any other party affiliated with the deconstruction or demolition work.

MATERIAL AND WASTE MANAGEMENT RECYCLING AND/OR REUSE

All appliances, solid metals accepted at local metal recyclers and woody yard debris 10 cubic yards or greater are required to be recycled. In addition, other desired material items can be further salvaged by the contractor and must be offered to local Reuse Stores/companies prior to disposal.

NOTICE VERIFICATION

Provide verification of an email notice, with exterior and interior photos (front, back, kitchen, doors, fixtures, etc.), of available materials that was provided to the list of Reuse Stores and the City prior to the project scheduled start date. Allow seven (7) business days for any response or communication of interest in materials. Indicate acceptance of, rejection of or no response to offered material items.

If materials are requested for recycle and/or reuse, adequate time shall be provided for the contractor, or designated person, to carefully remove the requested material items, haul and/or set aside the materials for the Reuse Store/company to collect prior to project work completion.

If there is no communicated interest in materials for recycle and/or reuse from Reuse Stores/companies for the building or site, the work may proceed, including recycling required materials at an area Recycling Company.

ESTIMATE OF DIVERSION OF MATERIALS, WASTE, DISPOSAL METHODS, DESTINATIONS, AND HAULING

The following is a proposed estimate of identified materials and waste expected on this project, including diversion from landfill waste methods, destinations and hauling. Hauling must comply with the City of Boise Solid Waste Ordinance. The project Recycling/Reuse Coordinator is responsible for confirming acceptance of materials with the recycling/reuse destination and hauling method.

Estimation Proposal – Deconstruction/Demolition Phase

| Materials | To be disposed in Landfill as waste (Estimated Percentage) | To be diverted from Landfill waste (Estimated Percentage) | Proposed destination of diverted materials and method* (Include name and phone number) | Proposed hauling method (Self-Haul, Republic, Reuse company) |
|--|---|--|---|---|
| Appliances (Required) | | <input type="checkbox"/> | | |
| Metals (Required) | | <input type="checkbox"/> | | |
| Woody yard debris – trees, branches, shrubs (Required if 10 cubic yards or greater) | <input type="checkbox"/> | <input type="checkbox"/> | | |
| Other Recycle/Reuse Material (specify)**: | | <input type="checkbox"/> | | |
| Other Recycle/Reuse Material (specify)**: | | <input type="checkbox"/> | | |
| Other Recycle/Reuse Material (specify)**: | | <input type="checkbox"/> | | |
| Other Recycle/Reuse Material (specify)**: | | <input type="checkbox"/> | | |
| Other Recycle/Reuse Material (specify)**: | | <input type="checkbox"/> | | |
| Nonseparated materials disposed in Landfill as waste | <input type="checkbox"/> | | | |

***Method of diversion options include: Recycle, Reuse, Salvage for Future Reuse, Manufacturer’s Reclamation, Donation or Sale.**

****Other Recycle/Reuse Materials may include, but not be limited to, asphalt, carpet/padding, cabinets, concrete, clay brick, doors, glass, insulation, light fixtures, plastic, porcelain plumbing fixtures, roofing, windows, or wood (untreated).**

PROCEDURES OR NOTES: